

LOCATION: WB-2

HYDRAULIC CONDITIONS: Apparent water table, slow producing fractured limestone aquifer.

PERTINENT OBSERVATIONS: Drilled from 0'-265' with no water observed while drilling. 50-60 gallons accumulated in borehole after standing overnight at 265'. No good water producing zones observed while drilling to 270'. Good water producing zone encountered between 270' and 271'. Well produces 20-25 gpm. Static water level measured at 216.14(T.S.C.).